

TRAMM, B.

Comradely encounter. Za rul. 14 no.4:4 JI '56.
(Motorcycle racing)

(MLRA 10:1)

TRAMM, B.

At the congress of the International Federation of Motorcyclists.
Za rul. 14 no.5:2-3 Ag '56. (MLRA 10:1)
(Oslo--Motorcycle racing--Congresses)

TRAMM, B.

Under the banners of the Spartakiada. Za rul. 18 no.6:1-2 Je
'60. (MIRA 13:8)

1. Chlen prezidiuma Tsentral'nogo komiteta Vsesoyuznogo
dobrovol'nogo obshchestva sodeystviya armii, aviatsii i flotu.
(Automobile racing)
(Motorcycle racing)
(Motorboat racing)

TRAMM, B.

Congress of the International Motorcycle Federation in London. Za rul.
17 no.1:31 Ja '59. (MIRA 12:3)
(London--Motorcycle racing--Congresses)

TRAM, B.

USSR (600)

Radio

Increase the number of radio amateurs. Radio, 29, no. 1, 1952.

9. Monthly List of Russian Accessions, Library of Congress, April 1953² Uncl.

TRAMM, B.

Radio

Prepare for Radio Day. Radio, 29, No. 3, 1952.

Monthly List of Russian Accessions, Library of Congress, June 1952. Unclassified.

TRAMM, B.

Radio

Important objectives of the All-Union Voluntary Society for Assistance to the Army, Aviation and Navy. Radio No. 5, 1953.

Monthly List of Russian Accessions, Library of Congress, June 1953. Uncl.

TRAMM, B., chlen.

Toward new progress of the radio amateur movement. Radio no.7:1-2 J1 '53.
(MLRA 6:7)

1. Organizatsionnyy komitet Dobrovol'nogo obshchestva sodeystviya armii,
aviatsii i flotu SSSR.
(Radio)

1. *Radio* 1954
LEVITIN, Ye.A.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YRLIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.V., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; SPIZHEVSKIY, I.I., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor.

[Superheterodyne] Supergeterodin. Moskva, Gos. energ. izd-vo, 1954.
11 p. (Massovaya radiobiblioteka, no. 200) [Microfilm] (MLRA 7:11)
(Radio--Receivers and reception)

1. *ANIMAYA*, I.L.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHEHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I. redaktor; MALININ, R.M., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor.

[Intercom loud-speaker apparatus] Peregovornoe gromkogovoriashchee ustroistvo. Moskva, Gos. energ. izd-vo, 1954. 14 p. (Massovaya radiobiblioteka, no. 202) (MLRA 7:11)
(Loud-speakers)

1 K. M. M. B. F.
STARIKOV, I.O.; SPIZHEVSKIY, I.I., redaktor; TARASOV, F.I., redaktor;
BERG, A.I., redaktor; DZHIQIT, I.S., redaktor; YELIN, O.G., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TRAMM, B.F.,
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; FRIDKIN,
A.M., tekhnicheskiy redaktor.

[Television set with few tubes] Malolampovyi televizor. Pod red. L.I.
Spizhevskogo. Moskva, Gos. energ. izd-vo, 1954. 37 p. (Massovaya
radiobiblioteka, no.197) [Microfilm] (MLRA 7:12)
(Television)

1. 10. 1954, 1. 1. 1955.
NELEPETS, V.S.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G.,
redaktor; KULIKOVSKIY, A.A., redaktor; MOZHEVVELOV, B.N., redaktor;
SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F.,
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor;
YAKOBSON, A.Kh., redaktor; FRIDKIN, A.M., tekhnicheskiy redaktor

[Radio engineering in railroad transportation] Radiotekhnika na
zheleznodorozhnom transporte. Moskva, Gos. energ. izd-vo, 1954.
43 p. (Massovaya radiobiblioteka, no. 196) [Microfilm] (MLRA 7:10)
(Radio) (Railroads--Electronic equipment)

1 A H M V, 18.6

GOL'DREYER, I.G.; YAKOBSON, A.Kh., redaktor; BERG, A.I., redaktor; DZHI-
GIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., re-
daktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TA-
RASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., re-
daktor; SHAMMUR, V.I., redaktor; VORONIN, K.P., tekhnicheskiiy re-
daktor.

[Feedback electronic cascades] Lampovyi kaskad s obratnoi svyaz'iu.
Moskva, Gos. energeticheskoe izd-vo, 1954. 86 p. (Massovaya radio-
biblioteka, no. 201) (MLRA 7:11)
(Amplifiers, Electron tube)

1 AAM M, B.F.
SOTYAGIN, V.Ya.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G.,
redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor;
SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor;
CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; KRIVOSHEYEV, I.I.,
redaktor; FRIDKIN, A.M., tekhnicheskiy redaktor.

[Circuits of television receiver scanning devices] Skhemy razverty-
vaiushchikh ustroystv televisionnykh priemnikov. Moskva, Gos. energ.
izd-vo, 1954. 93 p. (Massovaya radiobiblioteka, no. 199) (MLRA 7:9)
(Television--Receivers and reception)

1 A H M N V J E
PLONSKIY, A.F.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G.,
redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor;
TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O.,
redaktor; SHASHMUR, V.I., redaktor; SENCHENKOV, A.F., redaktor;
SKVORTSOV, I.M., tekhnicheskii redaktor

[Quartz resonators] Kvartsevye rezonatory. Moskva, Gos. energ.
izd-vo, 1954. 94 p. [Microfilm] (MLRA 7:10)
(Electric resonators)

TRAMM, B.F.

BYALIK, Gavriil Iosifovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor;
YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N.,
redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; ~~TRAMM~~
~~B.F.~~, redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor;
KRIVOSHEYEV, M.I., redaktor; SKVORTSOV, I.M., tekhnicheskiy redaktor

[The technique of television transmission] Tekhnika televizionnykh
peredach. Moskva, Gos. energ. izd-vo, 1954. 96 p. (Massovaya radio-
biblioteka, no.205) (MLRA 8:3)
(Television-Transmitters and transmission)

TRAMM B.F.

LEVITIN, Yefim Alekseyevich; KUBARKIN, L.V., redaktor; BERG, A.I., redaktor;
DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., re-
daktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARA-
SOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor;
SHAMSHUR, V.I., redaktor; VORONIN, K.P., tekhnicheskiy redaktor.

[Electron tubes] Elektronnye lampy. Pod red. L.V.Kubarkina. Moskva,
Gos.energ. izd-vo, 1954. 101 p. (Massovaya radiobiblioteka, no.209)
[Microfilm] (MLRA 8:2)

(Electron tubes)

TRAMM, B.F.

FRESMAN, Aleksandr Samuilovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, I.O., redaktor; SHAMSHUR, V.I., redaktor; KONASHINSKIY, A.D., redaktor; LARIONOV, G.Ye., tekhnicheskiy redaktor.

[Centimeter waves] Santimetrovye volny. Moskva, Gos. energ. izd-vo, 1954. 119 p. (Massovaya radiobiblioteka, no. 203) [Microfilm]
(Radio waves) (MLRA 7:11)

TRAMM, B.F.

LOGINOV, V.N., Viktor Nikolayevich; HERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; KOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; VAYNSHTEYN, S.S., redaktor; VORONIN, K.P., tekhnicheskii redaktor

[Radio measurements] Radiozmereniia. Moskva, Gos. energ. izd-vo, 1954. 119 p. (Massovaya radiobiblioteka, no.208) (MLRA 8:3)
(Radio measurements)

TRAMM, B.F.

YEL'YASHKEVICH, Samuil Abramovich; BERG, A.I., redaktor; DZHIQIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; NIKOLAYEVSKIY, I.F., redaktor; SKVORTSOV, I.M., tekhnicheskij redaktor

[Eliminating defects from television receivers] Ustranenie neispravno-
stei v televizore, Moskva, Gos. energ. izd-vo, 1954. 151 p. (Masso-
vaia radiobiblioteka, no.211) (MLRA 8:3)
(Television--Repairing)

TRAMIN, F. F., Col, Engr TPRS/

TRAMIN, F. F., Col, Engr TPRS - Author of article on the 14th All-Union Soviet Film Exhibition to be held in Moscow in August 1954. (Radio, No 1, Jan 54)

SC: SUM 160, 12 July 1954

USSR/ Electronics - Exhibits

Card 1/1 Pub. 89 - 4/28

Authors : Traumm, B.

Title : Prepare yourselves for the 12-th All Union Radio Exhibition

Periodical : Radio 1, 7-8, Jan 1954

Abstract : An invitation to radio-amateurs to participate in the 12th All Union Radio Exhibition is extended. Illustration.

Institution:

Submitted:

TRamm, D.F.

STEPANOV, Sergey; KORNDORF, S.F., redaktor; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOKHZHEVELOV, B.N., redaktor SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; ~~TRAMM~~, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, B.I., redaktor; VORONIN, K.P., tekhnicheskiy redaktor

[Calculations for measuring instruments] Raschet izmeritel'nykh priborov. Moskva, Gos. energeticheskoe izd-vo, 1955. 30 p. (Massovaya radiobiblioteka, no.215) [Microfilm] (MIRA 8:2)
(Measuring instruments)

GOL'DREYER, Iona Gutelevich; ROGINSKIY, Vladimir Yur'yevich; BERG, A.I.,
redaktor; DZHIQIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOV-
SKIY, A.A., redaktor; MOZHZHEVELOV, B.M., redaktor; SMIRNOV, A.D.,
redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK,
P.O., redaktor; SHAMSHUR, V.I., redaktor; LEVITIN, Ye.A., redaktor;
VORONIN, K.P., tekhnicheskii redaktor

[Self-righting amplifier systems] Samovypriamliayushchie usilitel'-
nye skhemy. Moskva, Gos.energ.izd-vo, 1955. 46 p. (MLRA 9:3)
(Amplifiers, Electron-tube)

ROGINSKIY, Vladimir Yur'yevich; FEYGL'S, Viktor Zinov'yevich; BERG, A.I.,
redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY,
A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor;
TARASOV, F.I., redaktor; TRAM, B.F., redaktor; CHECHIK, P.O., redaktor;
SHAMSHUR, V.I., redaktor; KUBARKIN, L.V., redaktor; LARIONOV, G.Ye.,
tekhnicheskii redaktor

[From microphone to loudspeaker] Ot mikroфона do gromkogovoritel'ia,
Moskva, Gos. energ. izd-vo, 1955. 63 p. (Massovaya radiobiblioteka,
no.233)

(MLRA 9:2)

(Radio)

LEVITIN, Yefim Alekseyevich; KONASHINSKIY, D.A., redaktor; BERG, A.I.,
redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor;
KULIKOVSKIY, A.A., redaktor; MOZHEHEVELOV, B.N., redaktor;
SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F.,
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor;
VORONIN, K.P., tekhnicheskii redaktor.

[Tuning of radio receivers] Nalashivanie priemnikov. 2-e izd.,
perer. Moskva, Gos. energ. izd-vo, 1955. 87 p. (Massovaya
radiobiblioteka, no. 225) (MLRA 9:2)
(Radio -- Receivers and reception)

1. K. H. M. S. F.

FEDOTOV, Yakov Andreyevich; KULIKOVSKIY, A.A., redaktor; BERG, A.I.,
redaktor; DZHYGIT I.S., redaktor; YELIN, O.G., redaktor; MOZH-
ZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, P.I.,
redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor;
SHASHMUR, V.I., redaktor.; LARIONOV, G.Ye., tekhnicheskiy redaktor

[Crystal triodes] Kristallicheskie triody. Moskva, Gos.energ.
izd-vo, 1955. 94 p. (Massovaya radiobiblioteka no.216)
(Electron tubes) (MLBA 8:9)

TRAMM, B.F.

CHECHIK, Nikolay Oskarovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor;
YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N.
redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM B.F.
redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; ZHIGAREV,
A.A., redaktor; VORONIN, K.P., tekhnicheskiy redaktor.

[Photoelectric cells and their use] Fotoelementy i ikh primeneniye
Moskva, Gos.energ.izd-vo, 1955. 111 p. (Massovaya radiobiblioteka
no.228) (MLRA 8:11)

(Photoelectric cells)

SHADOV, R.; CHECHIK, P.O. [translator]; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZH-ZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, P.I., redaktor; TRAMM, B.F., redaktor; SHAMSHUR, V.I., redaktor; LEVITIN, Ye.A., redaktor; VORONIN, K.P., tekhnicheskiy redaktor

[Testing apparatus for repairing radio receivers. Translated from the German] Ispytatel'naya apparatura dlia remonta priemnikov. Perer.perevod s nemetskogo P.O.Chechika. Moskva, Gos.energ.izd-vo 1955. 125 p. (Massovaya radiobiblioteka, no.232) (MIRA 9:3)
(Radio--Receivers and reception)

1/10/11, 13/11

SOMINSKIY, Monus Samuilovich; BROYDE, A.M., redaktor; BERG, A.I., redaktor;
DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A.,
redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNO, A.D., redaktor; TA-
RASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor;
SHAMSHUR, V.I., redaktor; LARIONOV, G.E., tekhnicheskij redaktor

[Semiconductors and their use] Poluprovodniki i ikh primeneniye.
Moskva, Gos.energ. izd-vo, 1955. 127 p. (Massovaya radiobiblioteka,
no.236) (MLRA 9:2)

(Semiconductors)

TRAMM, B.F.

HAZEL', Klimentiy Borisovich; BROYDE, A.M., redaktor; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVELOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECKIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; SKVORTSOV, I.M., tekhnicheskii redaktor

[Voltage and current stabilizers] Stabilizatory napriazhenia i toka. Moskva, Gos.energ.izd-vo, 1955. 133 p. (Massovaya radio-biblioteka, no.218) (MLRA 8:9)

(Voltage regulators)

TRAMM, B.F.

ROZENBLATT, Moisey Aronovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; YELIN, O.G., redaktor; KULIKOVSKIY, A.A., redaktor; MOZHZHEVNIKOV, B.N., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; SENCHEKOV, A.F., redaktor; VORONIN, K.P., tekhnicheskii redaktor.

[Magnetic amplifiers] Magnitnye usiliteli. Moskva, Gos.energ. izd-vo, 1955. 135 p. (Massovaya radiobiblioteka, no.230)
(Magnetic amplifiers) (MLRA 8:11)

KULIKOVSKIY, A.A.; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor;
YELIN, O.G., redaktor; MOSHZHEVELOV, G.N., redaktor; SMIRNOV,
A.D., redaktor; TARASOV, A.D., redaktor; TRAMM, B.F., redaktor.
CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; ZHUKHOVIT-
SKIY, B. Ya., redaktor; FRIDKIN, A.M., tekhnicheskii redaktor

[Manual for the amateur radio operator] Spravochnik radioliubi-
telia. Moskva, Gos.energ.izd-vo, 1955. 256 p. (Massovaya radio-
biblioteka, no.222) (MLRA 8:9)
(Radio-Amateur's manuals)

BORISOV, Viktor Gavrilovich; BERG, A.I.; DZHIGIT, I.S.; YELIN, O.G.,
KULIKOVSKIY, A.A.; MOZHZHEVELOV, B.N.; SMIRNOV, A.D.; TARASOV,
P.I.; TRAMM, B.P.; CHECHIK, P.O.; SHAMSHUR, V.I.; MALININ, R.M.
redaktor; VORONIN, K.P., tekhnicheskiiy redaktor

[Young radio amateur] Iunyi radioliubitel'. Izd. 2-oe, ispr. i
dop. Moskva, Gos.energ.izd-vo 1955. 271 p.(Massovaya radio-
biblioteka, no.224) (MLRA 8:11)
(Radio--Amateurs' manuals)

USER/ Electronics - Personnel recruiting

Card 1/1 Pub. 59 - 3/30

Authors : Tramm, B., Mem. of the Central Committee of the DOSAAF

Title : Inducing young people to enter the amateur radio movement

Periodical : Radio 3, 5 - 6, Mar 1955

Abstract : The DOSAAF (Voluntary Association for Cooperation with the Army, Air Force and Navy) claims to have improved its techniques for attracting young people into the field of amateur radio sport by establishing various classifications, titles and awards. Some figures are given of the extraordinary speeds at which certain individuals are able to receive telegraphic code signals, pointing out that Soviet amateurs have won in all the recent international contests.

Institution :

Submitted :

TRAMM, B.

Radio service for motorcycle races. Radio no.12:16-17 D '55.
(MIRA 9:4)
(Czechoslovakia--Motorcycle racing) (Radio stations, Shortwave)

TRAMM, B.

Automobile sport in Czechoslovakia. Voen.znan. 32 no.1:25-26
Ja '56. (MLRA 9:5)
(Czechoslovakia--Automobile racing)

RIZKIN, Yefim Areneovich; BERG, A.I.; redaktor; DZHIGIT, I.S., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I.,
redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR,
V.I., redaktor; KONASHINSKIY, D.A., redaktor; VORONIN, K.P., tekhnicheskii redaktor.

[How to build a collective farm broadcasting studio] Kak postroit' kolkhosnuiu rozhovuiu studiiu. Moskva, Gos.energ. izd-vo, 1956. 14 p. (Massovaya radiobiblioteka, no.239). (MLRA 9:6)
(Radio stations) (Radio in agriculture)

BARSUKOV, Filipp Ivanovich; BERO, A.I., redaktor; DZHIGIT, I.S., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I.,
redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR,
V.I., redaktor; TARASOV, F.I., redaktor; LARIONOV, G.Ye., tekhnicheskiy redaktor.

[Three-tube radio receiver] Trekhlampovyi radiopriemnik. Moskva,
Gos. energ. izd-vo, 1956. 15 p. (Massovaya radiobiblioteka no.238)
(Radio--Receivers and reception) (MLRA 9:6)

GONCHARSKIY, Iush Abramovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, P.I.,
redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSEUR,
V.I., redaktor; FROYMAN, A.I., redaktor; LARIONOV, G.Ye., tekhnicheskiy
redaktor

[Electron tubes with mechanical controls] Elektronnaia lamp a s
mekhanicheskim upravleniem. Moskva, Gos.energ. izd-vo 1956. 39 p.
(Massovaya radiobiblioteka, no.243) (MIRA 9:8)
(Electron tubes)

SHUL'GIN, Konstantin Aleksandrovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR, V.I., redaktor; MEL'NIKOVSKAYA, R.D., redaktor; SKVORTSOV, I.M., tekhnicheskiy redaktor.

[How a radio receiver works] Kak rabotaet radiopriemnik. Moskva, Gos. energ. izd-vo, 1956. 78 p. (Massovaya radiobiblioteka, no.242)
(Radio--Receivers and reception)

BYALIK, Gavriil Iosifovich; BERG, A.I., redaktor; DZHIGIT, I.S., redaktor;
KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I.,
redaktor; TRAMM, B.F., redaktor; CHECHIK, P.O., redaktor; SHAMSHUR,
V.I., redaktor; KRIVOSHEV, M.I., redaktor; SKVORTSOV, I.M., te-
khnicheskii redaktor.

[Broad-band amplifiers] Shirokopolosnye usiliteli. Izd. 2-oe, perer.
Moskva, Gen. energ. izd-vo, 1956. 110 p. (Massovaya radiobiblioteka
no.240) (Amplifiers, Electron-tube) (MLBA 9:5)

TRAMM, B.F.

Be prepared for the Spartakiada of the peoples of the
U.S.S.R. Za rul. 17 no.3:5 Mr '59. (MIRA 12:5)

1. Zamestitel' predsedatelya Tsentral'nogo komiteta Dobrovol'nogo
obshchestva sodeystviya armii, aviatsii i flotu SSSR.
(Motorcycle racing)

TR/MM, B.F.

Let us develop a mass automobile and motorcycle sport. Za rul, 16
no.2:12 F '58. (MIRA 11:2)

1. Zamestitel' predsedatelya Tsentral'nogo komiteta Dobrovol'nogo
obshchestva sodeystviya armii, aviatsii i flotu SSSR.
(Automobile racing) (Motorcycle racing)

70.000.1

TRAM, YAKIS FELDHOVICH.

Khimicheskie sorevnovaniia Osoaviakhim. L., perer. i dop. izd.
Moskva, Osoaviakhim, 1939. 53 p., illus., diagr.
Title tr.: Chemical contests of the Osoaviakhim.

USM17.T67 1939

So: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955.

TRAMM BERTS LUDEROVICH

TRAMM, BERTS LUDEROVICH.

Two shilovo doma. Moskva, Leninskii Bol'shevik, 1948. 99 p., illus.

Title tr.: Anti-aircraft defense of an inhabited house in Moscow.

U3630.77

See: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1948.

LEVANDOVSKIY, Boris Andreyevich; BERG, A.I., red.; DZHIGIT, I.S., red.;
KULIKOVSKIY, A.A., red.; SMIRNOV, A.D., red.; TARASOV, P.I., red.;
TRAMM, B.F., red.; CHECHIK, P.O., red.; SHAMSHUR, V.I., red.;
SOBOLEVSKIY, A.G., red.; CHERNOV, V.S., tekhn.red.

[Portable ultrashort wave radio station] Perenosnaia UKV radio-
stantsiia. Moskva, Gos.energ.izd-vo, 1957. 31 p. (Massovaya
radiobiblioteka, no.278) (MIRA 10:11)
(Radio--Receivers and reception) (Radio--Transmitters and transmission)

KUPRIYANOVICH, Leonid Ivanovich;; BERG, A.I., redaktor. DZHIGIT, I.S., redaktor; KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D., redaktor; TARASOV, F.I., redaktor. ~~TRAM, P.P.~~, redaktor; CHECHIK, M.O., redaktor; SHANSHUR, V.I., redaktor; TARASOV, F.I., redaktor; VORONIN, K.P., tekhnicheskii redaktor.

[Pocket transceivers] Karmannye radiostantsii. Moskva, Gos.energ. izd-vo, 1957. 31 p. (Massovaya radiobiblioteka, no.267)

(MLRA 10:6)

(Radio--Apparatus and supplies)

21

TRAMM, R.S.

5

APPLICATION OF THE DUPLICATION METHOD FOR THE COLORIMETRIC DETERMINATION OF TUNGSTEN. Ju. A. Chernikhov and R. S. TRAMM. (Zavodskaya Laboratoriya, 1949, vol. 15, Jan., pp. 15-20). (In Russian). An experimental investigation is described which was undertaken to see under what conditions the colorimetric determination of tungsten could be carried out by the duplication method rather than by the more complicated procedures such as the standard series method. It was found that duplication could give satisfactory results when the stability of the cyanotungsten complex was secured and that its sensitivity could be increased by extraction with isocamylalcohol to an extent sufficient for the determination of 0.00001% of tungsten. Molybdenum contents less than one-tenth of the tungsten content did not interfere with the determination, and larger contents could be satisfactorily allowed for. Iron had no effect on the simple determination, but in the case of extraction being used, had to be removed by extraction with ether. S. k.

ASB-114 METALLURGICAL LITERATURE CLASSIFICATION

FROM DIVISION	REPORT NO.	DATE	CLASSIFICATION	REMARKS
1	2	3	4	5
6	7	8	9	10
11	12	13	14	15
16	17	18	19	20
21	22	23	24	25
26	27	28	29	30
31	32	33	34	35
36	37	38	39	40
41	42	43	44	45
46	47	48	49	50
51	52	53	54	55
56	57	58	59	60
61	62	63	64	65
66	67	68	69	70
71	72	73	74	75
76	77	78	79	80
81	82	83	84	85
86	87	88	89	90
91	92	93	94	95
96	97	98	99	100

ACCESSION NR: AP4015321

s/0032/64/030/001/0020/0022

AUTHORS: Tramm, R. S.; Povzner, K. S.

TIME: Photometric determination of niobium content in ores with the use of acid chromoviolet pigment K

SOURCE: Zavodskaya laboratoriya, v. 30, no. 1, 1964, 20-22

TOPIC TAGS: niobium, niobium ore, chromoviolet pigment, K pigment, Nb detection, B pigment, SF 10 spectrophotometer, FEK N 54 photoelectrocolorimeter

ABSTRACT: The formula for the chromoviolet pigment K is identical to that for the anthracene-chromoviolet die B previously used for photometric determination of Nb in ores. Pigment B (a sodium salt 5-sulfo-2-oxybenzene-azo- β -naphthol) is applicable for detecting Nb in the presence of large quantities of Ti. Both pigments have similar absorption curves, but the specific absorption intensity of K is somewhat lower. The B pigment is soluble in water while K is soluble in the water-acetone solution. The red-violet reaction of Nb with K takes place in hydrochloric acid and is not affected by tartaric acid added to prevent the hydrolysis of Nb. The maximum color intensity is obtained in 40 minutes at room

Card 1/2

ACCESSION NR: AP4015321

temperature and in 5-10 minutes after warming in hot water to 60-70C. The optical density of the solutions of Nb with the pigment is directly proportional to the Nb concentration. The light-absorption curves of the K solutions and of the K combination with Nb were registered by the SF-10 spectrophotometer. The experiments were performed in the photoelectrocolorimeter FEK-N-54. The results obtained are shown on Fig. 1 of the Enclosure. The minimum Nb quantity detected was 2 micrograms in 10 milliliters. "T. F. Kuznetsova and L. P. Saval'yeva participated in the experimental work." Orig. art. has: 2 tables and 1 figure.

ASSOCIATION: Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut redkometallicheskey promyshlennosti (State Scientific Research and Design Institute of Rare Metals Industry)

SUBMITTED: OO

DATE ACQ: 03Feb64

ENCL: 01

SUB CODE: MM

NO REF SOV: 004

OTHER: 001

Card 2/2

ammonium oxalate and 5 g of boric acid in 100 ml.
The extraction is carried out three times. The

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5(2)

SOV/32-25-4-4/71

AUTHORS:

Chernikhov, Ya. A., Tran, R. S., Fevzner, K. S.

TITLE:

Determination of Tantalum in Niobium (Opredeleniye tantala v niobii)

PERIODICAL:

Zavodskaya Laboratoriya, 1959, Vol 25, Nr 4, pp 396-400 (USSR)

ABSTRACT:

As the niobium is used for heat-resisting alloys, the content of admixtures to it is strictly limited. A method is described by which tantalum in niobium is determined according to the reaction with pyrogallol in a mixture of sulphuric and oxalic acid on the photocolormeter FEK-N with a light filter Nr 2 (413 mμ). The tantalum is extracted from the main quantity of the niobium with cyclohexanone from a hydrofluoric-sulphuric-acid-mixture before the determination (Ref 4). The present paper was completed in 1957, i.e. before the publication of a similar method (Ref 3). It was ascertained that at a concentration of the hydrofluoric acid of 0.4 - 1.2 moles and sulphuric acid 2 M tantalum practically passes completely into the cyclohexane layer (Table 1). The reliability of the described analysis was examined by the method of adding Nb₂O₅ samples (Tables 2,3).

Card 1/2

Determination of Tantalum in Niobium

SOV/32-25-4-4/71

The determination can be carried out with a sensitivity of 0.002% and an accuracy of $\pm 10\%$ which is usual in the analysis for trace elements. It is recommended for analyses of metallic niobium to transfer the niobium into the oxide before breaking it up. There are 3 tables and 4 references, 3 of which are Soviet.

ASSOCIATION: Gosudarstvennyy nauchno-issledovatel'skiy institut redkikh i malykh metallov (State Scientific Research Institute of Rare and Trace Metals)

Card 2/2

S/032/60/076/001/017/016/XX
B020/B052

AUTHORS: Chernikhov, Yu. A., Tramm, R. S., and Pavlov, E. S.

TITLE: Successive Complexometric Determination of Thorium and the
Totality of the Rare Earths

PERIODICAL: Zavodskaya laboratoriya, 1960, Vol. 26, No. 8, pp. 921-924

TEXT: In the present paper the possibility is examined of successively determining thorium and the total content of rare earths by complexometric titration at different pH values without preceding separation. The selectivity of the method is attained at low pH values, therefore, xylenol orange, alizarin red S, and arsenazo were used as indicators. The composition of the rare earth mixture is such: 51% of Ce converted to Ce_2O_3 , 25% of La_2O_3 , 13% of Nd_2O_3 , 5% of Pr_6O_{11} , and 0.5% of Sm_2O_3 . Approximately 1% of the yttrium group was present; the average molecular weight of the mixture was 392. First, thorium was titrated with complexon III at a pH less than 3. At a pH = 1.5 - 2.5, a distinct color transition from red to lemon takes place when xylenol orange is used, with alizarin red S red

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Successive Complexometric Determination of
Thorium and the Totality of the Rare Earths

S/032/60/026/009/012/016/XX
B020/B052

changes into green. In the presence of rare earths, the pH of the thorium titration must not exceed 2.2. Not even a ten-fold excess of rare earths interferes in the thorium determination at a pH of 1.5 - 1.6. Table 1 gives the effect of some admixtures on the titration of thorium with xylenol

orange. Fe^{3+} interferes even in microamounts, but, like cerium, it can be masked by additions of ascorbic acid. Nitrates and sulfates practically do not interfere, but phosphates must not be present. In the titration of thorium against alizarin red S as indicator, the presence of aluminum interferes even in microamounts. With an addition of sulfosalicylic acid, the maximum amount of Al must not exceed 2 mg. Mn^{2+} can only be present in amounts lower than 3 mg. Niobium must not be present. In the titration of thorium in the presence of ascorbic and sulfosalicylic acids at a pH of 1.6, a color transition from violet to pink takes place (with and without rare earths). Rare earths were titrated in hot solutions, in the presence of an acetate buffer, with pH = 4.5, and xylenol orange as indicator. Cerium was previously reduced by ascorbic acid. The hydrolysis of thorium is prevented by an addition of sulfosalicylic acid. Since the color transition is not distinct (especially in the presence of thorium),

Card 2/4

Successive Complexometric Determination of Thorium and the Totality of the Rare Earths S/032/60/026/00A/012/016/XX
B070/B052

methylene blue is added. Table 2 gives the effect of some elements on the titration of the rare earths. Thorium does not interfere in amounts of up to 70 mg for 150 ml. Mn has to be removed by a double extraction by chloroform with pH = 5. Aluminum of not more than 3 mg is blocked by an addition of sulfosalicylic acid. If aluminum is added in amounts of up to 3 mg, rare earths can be titrated without heating the solution. If alizarin red S is used as indicator, not more than 30 mg of Th are allowed to be present. In the titration of rare earths against arsenazo, color transition only takes place at a pH of 5.5, while in the presence of thorium no color transition was observed, since thorium and arsenazo form a complex which is more stable than its complexate. Thus, xylenol orange and alizarin red S may be used for the above purpose, although the former indicator is suited best. Successive titration was applied for the analysis of a commercial semi-product (Table 3) which besides Th and rare earths contained approximately 10% of Fe, 3% of Mn, and small amounts of Ti and Al. The analysis is described in detail. A. F. Kuteynikov (Ref. 10), and Yu. Yu. Lur'ye are mentioned. There are 3 tables and 10 references: 4 Soviet, 2 Czech, 1 Austrian, 1 Swiss, 1 US, and 1 Hungarian.

Card 3/4

Successive Complexometric Determination of Thorium and the Totality of the Rare Earths S/032/00/000/00/00/XX
B020/B052

ASSOCIATION: Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy
institut redkometallicheskey promyshlennosti (State Design
and Planning Scientific Research Institute of the Rare
Metals Industry)



Card 4/4

TRAYM, R.S.; PEVZNER, K.S.

Photometric determination of niobium in ores with acid
chrome violet K. Zav. lab. 30 no.1:20-22 '64.

(MIRA 17:9)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy
institut redkometallicheskoj promyshlennosti.

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CIA-RDP86-00513R001756430003-2"

MALYUTINA, T.M.; TRAPET, R.S.; PEVZNER, K.S.

Differential spectrophotometric determination of titanium with
diantiprylmethane. Zav.lab. 31 no.9:1054-1057 '65. (MIRA 18:10)

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut
redkometallicheskoj promyshlennosti.

TRAMM, R.S.; PEVZNER, K.S.

Complexometric determination of zirconium and aluminum in binary alloys. Zav. lab. 31 no.2:163 '65. (MIRA 18:7

1. Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut redkometallicheskey promyshlennosti.

Determining tantalum and niobium ...

S/137/62/000/003/178/191
A160/A101

/ml Ta, the error being ~ 2% (rel.). Nb in the form of its rodanide complex is analyzed by photometric means in acetone, at 390 mμ. A tenfold amount of Ti, in this case, produces an error not over + 3.5 % (rel.). Best reproducible results can be obtained when Nb concentration amounts to 0.015 - 0.03 mg/ml, and also when reagents have the following concentrations: tartaric acid 0.04 M, sulfates 0.002 M, HCl 2.7 M, rodanide 0.3 M, (or 0.6 M, if Ti is present in a moderate amount). Reagents are added to the analyzed solution in the following sequence: tartaric acid, - SnCl₂ solution, - rodanide solution, - HCl, - acetone. There are 21 references.

B. Molent'yev

[Abstracter's note: Complete translation]

Card 2/2

TRAMM, V. F.

BROYDE, Abram Markovich, ; TARASOV, F.I., redaktor; BERG, A.I., redaktor;
DZHIGIT, I.S., redaktor. KULIKOVSKIY, A.A., redaktor; SMIRNOV, A.D.,
redaktor, ; TRAMM, V.F., redaktor, ; CHECHIK, P.O., redaktor; SHAMSHUR,
V.I., redaktor; PRIDKIN, A.M., tekhnicheskii redaktor.

[Handbook on electron tube and semiconductor apparatus] Spravochnik po
elektrovakuumnym i poluprovodnikovym priboram. Moskva, Gos.energ.izd-
vo, 1957. 175 p. (Massovaya radiobiblioteka, no.269) (MLRA 10:5)
(“electronic apparatus and appliances)

TRANCZYNSKI, V.

Our aim is the development of foreign trade with the whole world. 1. 2.

PRZEMISŁOWOŚĆ. (Miesięczna Organizacja Techniczna) Warszawa, Poland.
Vol. 80, no. 22, June 1959.

Monthly List of East European Accessions (1959) 13. Vol. 8, no. 7, July 1959.

Incl.

TRAMPCZYNSKI, Witold

Polish-Soviet commercial exchange as basis for the development
of Polish economy. Przegl techn 81 no.19:5-6 '60.

1. Minister Handlu Zagranicznego.

TRANPETIC, Vladimir (Zagreb)

Medicines of plant origin. Pt.2. Pharmacology of drugs of plant origin
no.5:2-9 '62

1. "Biljana" Enterprise, Zagreb.

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CIA-RDP86-00513R001756430003-2"

YUGOSLAVIA / Chemical Technology. Pharmaceuticals.
Vitamins. Antibiotics.

H-17

Abs Jour: Ref Zhur-Khimiya, No 23, 1958, 78749.

Author : Trampetic, V.

Inst : Not given.

Title : Juniper Oil. A Suggestion for Supplementing
the Yugoslavian Pharmacopeia.

Orig Pub: Farmac. glasnik, 1956, 12, No 6, 233-243.

Abstract: No abstract.

Card 1/1

TRAMPLER, T.

Measuring the actual increase of tree volume by means of sample sections.

P. 115, (Roczniki Nauk Lesnych. Vol. 18, Warszawa, Poland)

Monthly Index of Fast European Accessions (FFAI) IC. Vol. 7, no. 2,
February 1958

SECRET

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TRAMPLER, Tadeusz

The rate of the current volume increment in state forests.
Sylvan 104 no.3:29-40 Mr '60.

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Trampier, T. The Usefulness of Various Methods of Measuring Breast Diameter of Trees in Tree-Stands, for the Purposes of Laying out Forests.

"Przydatność różnych sposobów pomiaru pierśnic drzew w drzewostanach dla potrzeb urządzania lasu". Roczniki Nauk Leśnych. Tom 2. 1953, PWRIL, pp. 47-53, 15 tabs.

An analysis is made, for the purpose of selecting the most appropriate method in conducting an inventory of timber supplies, of the accuracy of a number of methods of measuring breast height diameter of trees in determining the volume of tree-stands. Methods of investigation are given, causes of errors analyzed and, according to methods of equalizing errors in geodesy, the errors scheduled according to whether systematic or haphazard. The accuracy of specific methods was determined and it was found that Ploński's method involves such a high degree of inaccuracy as to be useless for inventory purposes. Determination was effected of man-hour requirements for specific methods, which — in view of their degree of accuracy — are suitable as a basis for selection.

TRAMPLER, T.

"Urządzanie lasu w ustroju socjalistycznym. Forest management in the socialist economy. Warszawa, Państwowe Wydawn. Rolnicze i Lesne, 1951. 32p. (Warsaw. Instytut Badawczy Lesnictwa. Prace, nr. 71) (Russian summary. bibl.)

SO: East European Accessions List. Vol 3, No 8, Aug 1954

MIN'KOV, V.N., inzh.; TRAMPOL'SKIY, V.D., inzh.

Boring of sectors in the thrust bearings of hydraulic
turbines using a special grouping device. Energomashino-
stroenie 10 no.2:39-40 F '64.
(MIRA 17:6)

TRAMPUZ, M., dr

Due care on the part of shipping companies before putting
the ship to sea. Medun transp 10 no. 2:109-111 F '64.

TRAMPUZ, M.

Checking of statements contained in the protest or objection of the consignee because of the partial or total loss or damage of freight in maritime transport. Medun transp 10 no.1:32-35 Ja '64.

TRAMPUZ, Milan, dr.

Cessation of the contract of transport according to the law on the
Contracts of Exploitation of Seagoing vessels. Medun transp 7 no.7:
663-665 J1 '61.

TRAMPUS, Milan, dr

Responsibility of the shipmaster for the damage, and partial or total loss of the freight from the time of taking it over up to its loading, as well as from the time of its unloading up to its delivery to consignee. Medun transp 8 no.6:411-413 Je '62.

TRAMPUS, Milan, dr.

Legal significance of the order "storage of goods in bond."
Medun transp 7 no.12:1117-1118 D '61.

TRAMPUS, Milan, dr.

Control of the operations of maritime conferences and ship owners
in the foreign trade of the United States. Medun transp 7 no.11:
1027-1028 N '61.

(Federal Maritime Commission)
(Federal Maritime Administration)

TRAMPUZ, M., dr.

Control of the activity of merchant marine and the merchant marine
conferences in the foreign trade of the U. S. Medun transp 7 no.10:
919-923 0 '61.

TRAMPUZ, Milan, dr.

Does the fact that the freight is not delivered from the ship separately and against the bill of lading give the right to the receiver to object and protest for the loss sustained in the course of three days? Medun transp 8 no.3:163-166 Mr '62

TRAMPUZ, M., dr

Withdrawing from the contract relative to the shipping on the proportional ship-space basis, and from the contract relative to the shipping of certain particular goods. Medun transp 8 no.7:478-479 JI '62.

TRAMPUZ, Milan, dr

Beginning and duration of the captain's responsibility for
the missing, lost, and damaged goods taken for shipment.
Medun transp 8 no.4:244-246 Ap '62.

TRAMPUZ, Milan, dr

Responsibility of the shipmaster for the damage inflicted to the cargo
by fire. Medun transp 8 no.9:618-621 S '62.

TRAMPUZ, Milan, dr

Extent of indemnification, and limited responsibility of a
shipmaster on the basis of freight unit for partial or total loss.
Medun transp 9 no. 4:236-239 Ap '63.

TRAMPUZ, Milan

Cargo loading on the board, and responsibility of the shipmaster
for losses and damages. Medun transp 9 no.6:407-410 Je '63.

TRAMPUZ, Milan, dr.

Responsible care of shipmasters in making their ships seaworthy. Medun transp 9 no.7:466-468 JI'63.

TRAMPUZ, M., dr

Use of containers for the transport of goods by ships. Medun
transp 10 no. 5:319-321 My '64.

TRAMPUZ, M., dr

Weight losses in maritime transport, and responsibility of the
shipmaster. Medun transp 10 no. 6:414-416 Ja '64.

TRAMPUZ, Milan, dr

Clause on the discontinuance of carrier's responsibility for the freight and freight delivery if and when consignee fails to take over the freight from beneath the Jack, and Article 72 of the Law on Contracts for the Use of Merchant Ships. Medun transp 10 no.8: 554-557 Ag '64.

TRAMPUZ, M., dr

Amencments and added provisions to the International
Convention on Unification of Certain Regulations Regarding
Bills of Lading of August 25, 1924. Medun transp 10 no.3.
170-171 Mr '64.

TRAMPUZ, Vladimir, prof., dr.

Climaterium and climacteric disorders. Med. glasn. 14 no.2a:
100-103 F '60.

1. Klinika za ginekologiju i akuserstvo Medicinskog fakulteta u
Ljubljani, Upravnik: prof. dr F. Novak.
(CLIMACTERIC)

TRAMPUZ, Vladimir

Diagnosis of interrupted early pregnancy with biological test.
Zdrav. vest., Ljubljana 24 no.1-2:6-8 1955.

1. Ginekolosko-porodniska klinika med. visoke šole v Ljubljani--
predstojnik prof. dr. Pavel Lunacek.

(PREGNANCY TEST,

Galli-Mainini test in diag. of interruption of early
pregn., value (S1))

(ABORTION,

early, diag. with Galli-Mainini pregn. test, value (S1))

TRAMPUZ, Vladimir

The importance of the Home for Pregnant Women in the protection of mothers and children. Zdrav. vest., Ljubljana 23 no.11-12: 317-320 1954.

1. Klinika za ginekologijo in porodništvo med. visoke šole v Ljubljani predatoj. prof. dr. Pavel Lunacek.
(PRENATAL CARE,
Home for Pregnant Women in Ljubljana (Slov))